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Ninth New Collegiate Dictionary

A Merriam-Webster

MERRIAM-WEBSTER INC., Publishers Springfield, Massachusetts, U.S.A.

te land occupied by a fence including

04): a state of indecision or neutral-

ions — fence sitter n actice of attack and defense with the NCE 2 (2): the fences of a property

MCE 2 (2): the fences of a property idding fences for defenden] w (14c) 1: DEFEND 2 often used with off 3 dial Brit: to 18 Brit: to make an effort: STRUGGLE help: SHIFT b: to provide a liveli-

irt or attempt esp. for oneself be that protects: as a: a cushion (as a wood float) between a boat and a essens shock and prevents chafing be locomotives and streetcars to lessen n case of collision d: a guard over a low metal frame or a screen before r triangular shield of leather attached to protect a rider's legs - fend-ered

utomobile accident trē, -trī\ [NL, fr. L, window] (1844) is in a bone): as a : an oval opening tre, -tri\[NL, tr. L, window] (1844) sin a bone) as a: a noval opening estibule having the base of the stapes nbrane—called also fenestra ovalistics-'tib-y-(.)l\[E\]\ b: a round opening schlea—called also fenestra cochleae, schlea — called also fenestra cochleae, 2: an opening cut in bone — fe-nes-

trat\ adi [L. fenestratus, fr. fenestra]

(1849) 1: provided with or charac-one or more openings or pores (~

(1846) 1: the arrangement, propornd doors in a building 2: an open-nbrane) 3: the operation of cutting between the inner ear and tympanum re not functional

pl. of Fiann, legendary band of nne, pl. of Flann, legendary band of a legendary band of warriors defend-ituries A.D. 2: a member of a secret terican organization dedicated to the nd.—Fenian adj.—Fe-ni-an-ism \-2-

790); a small pale-fawn African fox

E finugl, fr. (assumed) VL fenuculum, num hay; perh. akin to L fetus fruitful; a perennial European herb (Foen-unily adventive in No. America and

nnig, fr. fenn fen] (bef. 12c) 1: hav-OGGY 2: peculiar to or found in a fen fenugrek, fr. MF fenugrec, fr. L fenum a leguminous annual Asian herb aromatic seeds to whom a feoffment is made

feoffement, fr. AF, fr. feoffer to invest the granting of a fee or feoffer \fef-\text{ref}-\text{r}, \footnote{\text{fef}} \ n (15c): one

-fère, fr. L -fer bearing, one that bears,]: one that bears (aquifer) iN adj [L, of a wild nature] (1661)

√i∖ ned fr. L. fera wild animal, fr. fem. of

163, ir. L fera wild animal, fr. fem. of 604) 1: of, relating to, or suggestive not domesticated or cultivated: WID cation and become wild (1)s/ n, pl fer-de-lance [F, lit., lance te extremely venomous pit viper (Boundaries of the state of

ra; akin to OE faran to go, travel — haic; COMPANION COMRADE 2 archaic

narket, fr. MI. - more at FAIR (1844) en in observance of a religious holiday nore at FAIR] (1853): a weekday of a st falls — fe-ri-al \-e-sl\ adj ir. fera] (1640): FERAL

ferus] (1534); the quality or state of

lies [ME, fr. ferly strange, fr. OE færlic ger — more at FEAR] Scot (13c): WON-

top, fr. fermare to stop, fr. L firmare to ion at the discretion of the performer of beyond its given time value; also: the n—called also hold

1: to undergo fermentation 2: to be

activity ~ vt 1: to cause to undergo is into a state of agitation): FOMENT—

n IME, fr. L fermentum yeast n [ME, fr: L jermentum yeast — more organism (as a yeast) that causes fernes b: ENZYME 2 a: a state of unof active often disorderly development n literature —William Barretty 1, "men-\ n (1601) 1 a: a chemical

an enzymatically controlled anaerobic

breakdown of an energy-rich compound (as a carbohydrate to carbon dioxide and alcohol or to an organic acid); broadly: an enzymatically controlled transformation of an organic compound 2: FERMENT 2 [er-ment4-tive \(\(\)\)[67-'ment4-ti-v\) \(\) \(\) \(\)[61\) 1: causing or producing a substance that causes fermentation \((\sim\)\) organisms\() 2: of, relating

a substantic that causes reintentation \ - organisms 2 . or, relating to, or produced by fermentation fermenter \((\)\((\)\)\((\

tion fermi \'fe(ə)r-(,)mē, 'fər-\ n [Enrico Fermi] (1955) : a unit of length equal to 10⁻¹³ centimeter

equal to 10⁻¹³ centimeter fermi-on \forall [Enrico Fermi + E²-on] (1947): a particle (as an electron, proton, or neutron) whose spin quantum number is an odd multiple of \(\frac{b}{2} \) fermi-m \forall [Enrico Fermi] (1955): a radioactive metallic element artificially produced (as by bombardment of plutonium with neutrons) — see ELEMENT table fern \forall forall n [K. f. OE fearn; akin to OHG farn fern, Skt parna wing, leaf] (bef. 12c): any of numerous flowerless seedless plants constituting a class (Filicineae) of lower vascular plants; esp: any of an order (Filicales) resembling seed plants in being differentiated into root, stem, and leaflike fronds and in having vascular tissue but differing in reproducing by spores — fern-like \-\lik\\ adj — ferny \forall for-ne\\ adj

adj
fern-ery \farn-(0-)r\end{a}\ n. pl -\text{er-ies} (1840) 1: a place or stand where
fern-grow 2: a collection of growing ferns
fern seed n (1596): the dustlike asexual spores of ferns formerly taken
for seeds and thought to make the possessor invisible
fe-ro-clous \fo-r\end{a}-r\end{a}-f\text{shall} \ adj [L \text{feroc}, \text{ferox}, \text{lit}, \text{fierce looking}, \text{fr}, \text{ferus}
+ \text{-oc}, \text{-ox} \text{(akin to Gk \text{ops} eye)} - \text{more at EVE} \cdot \left[160] 1: exhibiting
or given to extreme fierceness and unrestrained violence and brutality
2: extremely intense (\sim \text{heat}) \ \text{syn} \ \text{see FIERCE} - \text{fe-ro-cious-ly} \ \text{ady}
\] fe-ro-cious-ness A

fe-ro-cious-ness n fe-ro-ci-ty (5- ras-at-\varepsilon \) (1606): the quality or state of being ferocious-fe-ro-us \f-(a-\)ras-at-\varepsilon \] (n (1606): the quality or state of being ferocious-fe-ro-us \f-(a-\)ras-\f-(a-\)ras-\f-(a) adj comb form [ME, fr. MF & L; MF-fere-fer, fr. L-fer]: bearing: producing \(\text{carboniferous} \) \(\text{fer-cta} \) \(\frac{1}{1600} \), \(\text{in} \) [ISV, fr. L-ferrum iron + \(\text{-ate} \)] (1854): a compound containing iron and oxygen in the anion; \(\text{esp} \); a red salt analogous to the chromates and sulfates \(\text{ferrum} \) \(\text{fer-redox} \), \(\text{fer-2-dak-son} \) \(\text{n} \) \(\text{If-ferrum} \) \(\text{Ferdox} \) \(\text{-in} \) [1962): any of a group of iron-containing plant proteins that function as electron carriers in photosynthetic organisms and in some anaerobic bacteria

bacteria

ferret \[
\text{Ter-at}\\\ n \[
\text{ [MF furet, ferret, fr. MF furet, fr. (assumed) VL furitures, lit., little thief, dim. of \(L \) fur thief \(-m \) more at \(FURTIVE \) [(14c) \) 1: a partially domesticated usu. albino European polecat that is sometimes classed as a separate species (Mustela furo) and is used esp. for hunting rodents \(2 \): an active and persistent searcher \(-ferret \) \(\sigma \) ot-\(\text{e} \) \(\alpha \) different \(i \) (15c) \(1 \): to hunt with ferrets \(2 \): to search about \(\sigma \) ut \(1 \) at (1): to hunt (as rabbits) with ferrets \((2 \)): to drive esp. from covert \(b \): to find and bring to light by searching \(-m \) used with out (\(\sigma \) out the answers) \(2 \): HARRY, WORRY \(-ferret \) ferret er \(n \) fore flower, fr. \(L \) flor. flos \(-m \) more at \(BLOW \) (1649): a narrow cotton, sik, or wool tape \(-m \) called also ferreting ferri-comb form \([L \) fr. ferrum \(1 \): iron \(\frac{ferriferous}{ferricyanic} \) 2: ferric iron \(\frac{ferricyanic}{ferricyanic} \)

ferrivage \ferrivage \ferrivage \frac{1}{1} \n [ME] (14c) I: the fare paid for a ferry passage

ferri-lage \fer-e-ij\ n [ME] (14c) 1: the fare paid for a ferry passage 2: the act or business of transporting by ferry ferric \frac{1}{1} ferric

nature as hematite and as rust and also obtained synthetically and used

nature as hematite and as rust and also obtained synthetically and document and for polishing ferrit-y-a-nide \forall ferrit-y

blue pigments ferrifier-ous \(\forall \) for relating to a substance (as ferrife) characterized by magnetization in which one group of magnetic ions is polarized in a direction opposite to the other ferrifinag-net \(\forall \) ferrifinag-net \(\forall \) ferrifinag-net-i-cally \(\forall \) ferrifinag-net-i-k(\(\forall \) -\(\forall \) ferrifinag-net-ism \(\forall \) ferrifinag-net-ism \(\forall \) ferrifinag-net-ism \(\forall \)

siz-aim\n [G. W. G. Ferris †1896 Am. engineer] (1893): an amusement device consisting of a large upright power-driven wheel carrying seats that remain horizontal around its rim fer-rite\(\frac{1}{16}\)-ir-i\(\frac{1}{16}\)-ir-i\(\frac{1}{16}\)-ir-i\(\frac{1}{16}\)-ir-i\(\frac{1}{16}\)-ir-i\(\frac{1}{16}\)-ir-i\(\frac{1}{16}\)-ir-i\(\frac{1}{16}\)-ir-i\(\frac{1}{16}\)-ir-i\(\frac{1}{16}\)-ir-i\(\frac{1}{16}\)-ir-i\(\frac{1}{16}\)-ir-i\(\frac{1}{16

: a solid solution in which appear and the feet adjictory and its feet adjictory and its feet adjictory and its feet and splean feet and splea

fer-ro-cene \fer-o-sen\ n [ferro- + cyclopentadiene] (1952); a ine stable organometallic coordination compound (C₃H₃)₂Fe; also: an analogous compound with a heavy metal (as chromium) fer-rocon-crete \for-\oldsymbol{6}r-\oldsymbo

fer-ro-cy-a-nide \-'si-a-,nid\ n (1845) 1: the negative tetravalent radical Fe(CN), 2: a compound containing the negative tetravalent radical Fe(CN),; esp: the salt K_4 Fe(CN), used in making blue pigments (as Prussian blue)

las frussian blue! ferro-le-lek-trik\ adj (1935): of or relating to crystalline substances having spontaneous electric polarization reversible by an electric field — ferro-electric it. _-lek-'tris-st-\(\bar{e}\).

'tris-te\n' n — terro-mag-ne-terro-t

ferrous \fer-os\ adj [NL ferrosus, fr. L ferrum] (1865) 1: of, relating to, or containing iron 2: being or containing iron with a valence of

ferrous oxide n (1873); a black easily oxidizable powder FeO that is the

Terrous oxide n (1873); a diack easily oxidizable powder 1 to this to monoxide of iron ferrous sulfate n (1865); a salt FeSO, esp: COPPERAS ferroughnous \fo-\text{'ri-jo-nos, fe-\ also ferroughnous \fo-\text{'ri-jo-nos, fe-\ also ferroughnous \fo-\text{'ri-jo-nos, fe-\ left} (1661) 1; of, relating to, or containing iron \(\alpha \sim \sim \sim \) 2: resembles out in other

bling iron rust in color ferrule (fer-al) n [alter. of ME virole, fr. MF, fr. L viriola, dim. of viria bracelet, of Celtic origin; akin to OI fiar oblique — more at VERI (15c) 1: a ring or cap usu. of metal put around a slender shaft (as a cane or a tool handle) to strengthen it or prevent splitting 2: a short tube or bushing for making a tight joint (as between pipes) ferrule vi fer-ruled; fer-rul-ing (15c): to supply with a ferrule fer-ry (fer-e-) vb fer-ried; fer-ry-ing [ME ferien, fr. OE ferian to carry, convey; akin to OE faran to go — more at FARE] vi (bef. 12c) 1 a: to carry by boat over a body of water b: to cross by a ferry 2 a: to convey (as by aircraft or motor vehicle) from one place to another: TRANSPORT b: to fly (an airplane) from the factory or other shipping point to a designated delivery point or from one base to another vi to cross water in a boat

point to a designated delivery point or from one base to another $\sim \vec{n}$: to cross water in a boat
2 ferry n, pl ferries (13c) 1: a place where persons or things are carried across a body of water (as a river) in a boat 2: FERRYBOAT 3: a franchise or right to operate a ferry service across a body of water 4: an organized service and route for flying airplanes esp. across a sea or continent for delivery to the user ferry-boat \(\frac{1}{2}\) ferries \(\frac{1}{2}\), \(\frac{1}{2}\), \(\frac{1}{2}\) in (14c): a boat used to ferry passengers, vehicles, or goods

ferry-boat \fer-\(\frac{\chick}{\text{ord}}\) of the use cles, or goods ferry-man\(\chick{-man}\) \(\text{man}\) \(\text{man}\) \(\text{n}\) \((12c)\): a person who operates a ferry fertile \frac{\frac{\chick}{\text{fart}^2}\}{\text{adj}}\) \(\text{ME}\), \(\text{fr}\), \(\text{MF}\), \(\text{fr}\). \(\text{L}\); \(\text{MF}\), \(\text{fr}\). \(\text{L}\) fertilis, \(\text{fr}\), \(\text{ferry-man}\) can at BEAR\) \(\text{(15c)}\) \(\text{1}\) a: producing or bearing fruit in great quantities: \(\text{PRODUCIVE}\) b: characterized by great resourcefulness of thought or imagination: \(\text{INVENTIVE}\) \(\text{ar} \sim \text{mind}\) \(\text{capable}\) of sustaining abundant plant growth \(\sim \sim \sim \text{oil}\) \(\text{2}\): affording abundant possibilities for development \(\lambda\) \(\sim \text{area for research}\) b: capable of growing or developing \(\sim \chick{cgg}\) c \((1)\): capable of producing from anther: containing pollen \(3)\): developing spores or spore-bearing organs \(\delta\): capable of breeding or reproducing \(3\): capable of being converted into fissionable material \(\sim \text{uranium}\) 238\(\sim \text{fertile-ly \sim^3\)-108\(\text{for}\) \(\text{dr}\) — fer-tile-fers\(\sim \sim^2\)-1-nos\(\text{n}\) \(\sim \text{sym}\) FECUND. FRUITFUL PROLIFIC mean producing or capable of producing offspring or fruit. FERTILE implies the power to reproduce in kind or to assist in reproduction and growth; applied figuratively, it suggests readiness of invention and development; FECUND cmphasizes abundance or rapidity in bearing fruit or offspring; FRUITFUL adds to FERTILE and FECUND the implication of desirable or useful results; PROLIFIC stresses rapidity of spreading or multiplying by or as if by natural reproduction. Fart-\(\frac{1}\)-2-\(\sim \sim \text{for}\) of spreading or multiplying by or as if by natural reproduction. Fort-\(\frac{1}\)-2-\(\sim \sim \sim \text{n}\) (15c) 1: the quality or state of being fertile 2: the birthrate of a population fertile as a: the application of fertiliz

some number is restored and the development of a new individual is initiated membrane n (1931): a resistant membranous layer of many eggs that prevents multiple fertilization by separating from the surface immediately after entry of a sperm fer-til-ize \(\frac{1}{3}\)-1-1-1/2\(\text{ v}-\) -1/2\(\text{ v}-\) (1/2\(\text{ v}-\) (1/2\(\text{ v}-\) (1/2\(\text{ v}-\)) (1/2\(\text{ v}-\) (1/2\(\text{ v}-\)) (1/2\(\text{ v}-\) (1/2\(\text{ v}-\)) (1/2\(\text{ v}-\)) (1/2\(\text{ v}-\) (1/2\(\text{ v}-\)) (

\a\abut \a\kitten, F table \ar\further \a\ash \a\ace \a\cot, cart-\au\out \ch\chin \e\bet \e\easy \g\go \i\hit \i\ice \i\job \n\sing \o\go \o\law \oi\boy \th\thin \th\ the \ii\ loot \u\law \oi\boy \y\ yet \zh\ vision \a, k, ", oc, oe, ue, ue, ve, see Guide to Pronunciation

no-pal \no-pal, -pal, -pal; \no-pal \n [Sp. fr. Nahuatl nopalli] (1730); any of a genus (Nopalea) of cacti that differ from the prickly pears in having erect petals and scarlet flowers with the stamens much longer than the petals; broadly: PRICKLY PEAR

no-par or no-par-value adj (1922) : having no nominal value (~

erect petals and scarlet flowers with the stamens much longer than the petals: broadly: PRICKLY PEAR no-par or no-par-yal-ne adj (1922): having no nominal value (~ stocks) mope \nop, or with glottal stop instead of p\ adv [by alter.] (1888): No nor \nor, (?)no(3)r. Southern also (?)nar\ conj [ME, contr. of nother neisther, nor. fr. nother, pron. & adj., neither—more at NEITHER [146-) 1—used as a function word to introduce the second or last member or the second and each following member of a series of items each of which is negated (neither here ~ there) \(\not \text{drod} \) does by you ~ me ~ anyone) 2—used as a function word to introduce and negate a following clause or phrase 3 chiefly Brit: NeITHER 2nor\ any \conj [ME, perh. 1r. 'nor] dial (15c): THAN NOR \\ no(3)r\ n [not OR] (1977): a computer logic circuit that produces an output that is the inverse of that of an OR circuit nor-adren-aline also non-adren-alin-\(\text{nor} \) and \(\text{nor} \) or involving norepinephrine in the transmission of nerve impulses \(\text{nor} \) and \(\text{nor} \) nor-drod-ren-pin \(\text{nor} \) nor-adren-pin \(\text{nor} \) nor-adre

a vector b: the greatest distance between two successive strains set of points that partition an interval into smaller intervals \$7n see AVERAGE

**Normal \normal \normal \adi [L normals, ft. norma] \((1696) \) 1: PERPENDICULAR, esp: perpendicular to a tangent at a point of tangency \(2 \) a: according with, constituting, or not deviating from a norm, rule, or principle \(b \): conforming to a type, standard, or regular pattern \(3 \): occurring naturally \(\sigma \) immunity \(\) 4 \(a \): of, relating to, or characterized by average intelligence or development \(b \): free from mental disorder: SANE \(5 \) a \(o \) a solution: having a concentration of one gram equivalent of solute per liter \(b \): containing neither basic hydroxyl on acid hydrogen \(\sigma \) silver phosphate\(b \) c: not associated \(\sigma \) molecules\(\sigma \) d: having a straight-chain structure \(\sigma \) potentale \(\sigma \) molecules\(\sigma \) d: having a straight-chain structure \(\sigma \) potentale \(\sigma \) molecules\(\sigma \) d: having a straight-chain structure \(\sigma \) potentale \(\sigma \) molecules\(\sigma \) d: having a straight-chain structure \(\sigma \) potentale \(\sigma \) molecules\(\sigma \) d: having a straight-chain structure \(\sigma \) potentale \(\sigma \) molecules\(\sigma \) d: having a straight-chain structure \(\sigma \) potentale \(\sigma \) molecules\(\sigma \) d: having a straight-chain structure \(\sigma \) potentale \(\sigma \) produced by operating on the left by a given element is equal to the coset produced by operating on the right by the same element \(7 \): relating to, involving, or being a normal curve or normal distribution \(\sigma \) approximation to the binomial distribution\(\sigma \) 8 of a matrix: having the property of commutativity under multiplication by the transpose of the matrix each of whose elements is a conjugate complex number with respect to the corresponding element of the given matrix \(syn \) see Recultar \(syn \) mormal \(

normal curve n (1893): the symmetrical bell-shaped curve of a normal distribution nor-mal-cy \nor-mol-se\ n (1857): the state or fact of being normal normal distribution n (1897): a probability density function that approximates the distribution of many random variables (as the proportion of outcomes of a particular sort in a large number of independent repetitions of an experiment in which the probabilities remain constant from trial to trial) and that has the form

$$f(x) = \frac{1}{\sigma\sqrt{2\pi}} e^{-\frac{1}{2}\left(\frac{x-\mu}{\sigma}\right)^2}$$

where μ is the mean and σ is the standard deviation — compare NOR-

nor-mal-ize \'nor-ma-,liz\' vt -ized; -iz-ing (1865) 1: to make conform to or reduce to a norm or standard 2: to make conform formation of variables) 3: to bring or restore (as relations between countries) to a normal condition — nor-mal-iz-able \,ii-za-bol\ ndi — nor-mal-iza-tion \,nor-ma-la-'zā-shan\ n

nor-mal-iz-er \'nor-ma-, li-zar\ n (1926) 1: one that normalizes 2 a : a subgroup consisting of those elements of a group for which the group operation with regard to a given element is commutative b : the set of elements of a group for which the group operation with regard to every element of a given subgroup is commutative normal school n [trans. of F école normale; ft. the fact that the first French school so named was intended to serve as a model (1834): a usu. 2-year school for training chiefly elementary teachers. Norman \'nor-man\'no man\'nor-man\'n [ME, ft. OF Normant, ft. ON Northmann, Northmathr Norseman, ft. northr north -mann, mathr man; akin to OE north north, and to OE man man) (13c) 1: a native or inhabitant of Normandy: a : one of the Scandinavian conquerors of Normandy in the 10th century b : one of the Norman-French conquerors of England in 1066 2: NORMAN-FRENCH—Norman adj.

Norman architecture n (1797): a Romanesque style first appearing in and near Normandy about AD 950; also : architecture resembling or imitating this style.

Norman-French n (1605) 1: the French language of the medieval Norman-French n (1605) 1: the French language of the medieval Normans 2: the modern dialect of Normandy.

(1878): of, relating or conforming to, or prescribing norms or standards—norma-dively adv—norma-divences n norma-dive \'no(a)rm\\ adj (1935): being a mathematical entity upon which a norm is defined (a ~ vector space)

normo-ten-sive \(\normal{normal}{nor

'north-east \nor-'thest, naut no-'rest\ adv (bel. 12c) : to, toward, or in

the northeast Pnortheast n (bef. 12c) 1 a: the general direction between north and east b: the point midway between the north and east compass points 2 cap: regions or countries lying to the northeast of a specified or interest of a specified or interest.

2 cap: regions or countries lying to the northeast of a specified or implied point of orientation northeast adj (bef. 12c) 1: coming from the northeast (a ~ wind) 2: situated toward or at the northeast (the ~ corner) northeast by east (ca. 1682): a compass point that is one point east of due northeast: N56'15'E northeast by north (ca. 1682): a compass point that is one point north of due northeast: N36'15'E northeast by north (ca. 1682): a compass point that is one point north of due northeast: N33'45'E northeast-er \northeast-inortheast wind 2: a storm with northeast winds northeast-er \northeast er \northeast \northeast er \northeast \northeas

tensue of a region conventionally acsignated reacternmost \start toward or coming from the northeast — north-east-ern-most \start most\ adj
North-east-ern-er \-sto(r)-nar\ n (1961): a native or inhabitant of a north-east-ward \north-east-ward \north-er\ north-east-\north-er\ n (1827) 1: a strong north wind 2: a storm with north winds
north-erly \-le\ adj or adv \[\frac{1}{2} north + \ -erly \(\text{as in easterly} \) \] (1551) 1: situated toward or belonging to the north \(\text{the } \sigma \text{bord} \) \(\text{northern} \) \(

the north b: coming from the north (a ~ storm) — north-ern-most\adj
\.most\adj
\most\adj
\text{nost}\adj
\text{nost}\adj
\text{northern} n (1950) 1 cap: the dialect of English spoken in the part of
the U.S. north of a line running northwest through central New Jersey
below the northern tier of counties in Pennsylvania, through northern
Ohio, Indiana, and Illinois, across central Iowa, and through the
Northwest corner of So. Dakota 2: *PixE 1a
northern corn rootworm n (1961): a corn rootworm (Diabrotica long)
cornis) often destructive to maize in the northern parts of the central
and eastern II S.

cornis) often destructive to marze in the northern parts of the and eastern U.S.

Northern Cross n (ca. 1909): a cross formed by six stars in Cygnus Northern Crown n (1594): CORONA BOREALIS

Northerner \'nor-tho(r)-nor\ n (1831): a native or inhabitant of North; esp: a native or resident of the northern part of the U.S.

mathern hemisphere n. often cap N&H (ca.) that lies north of the equator porthern lights n pl (14c): AURORA BOREALIS parthern pike n (1856): PIKE 1a grithern white cedar n (1926): an arborv astern No. America that has branchlets in wood—called also white cedar North Germanic n (ca. 1930): a subdivision including Icelandic, Norwegian, Swedish, EUROPEAN LANGUAGES table porthing \north from the last preceding point of reck ress

noth the last precenting point of reak ress surth-land \north-land, -lond\n, often ca north: the north of a country
North-man\n'orth-mon\n'(bef. 12c): Norse aorth-north-east \n'orth-mor'-thest, -no-re to the last stwo points east of due north: sorth-north-west\n'orth-mor'(th)-west\n' (1 is two points west of due north: N22'30'W north pole n (14c) 1 a often cap N&P: the earth; broadly: the corresponding point planet) b: the zenith of the heavens as vie trial pole 2 of a magnet: the pole that poin North Star n: the star of the northern hen axis of the earth points — called also polesta 'Northum-brian \n'or'-thm-bre-on\ adj (16 characteristic of ancient Northumbria, its: of, relating to, or characteristic of Northumbria, its

of, relating to, or characteristic of Northu language
Northumbrian n (1752) 1: a native or inlumbria 2: a native or inhabitant of North
English dialect of Northumbria b: the l
Northumberland
Northward \north-ward\ adv or adj (bef. 1
north-wards \-wardz\ adv
aorthward n (14c): northward direction or p
North-west \north-west, naut nor-west\ adv
mthe northwest

northward n (14c): northward direction or a northwest \north-west \naut north-west \addin at he northwest \northwest \northwest \naut nort-west \addin at he northwest \northwest \northwes

branches and pendulous branches, unix branches and pendulous branches.

Nor-wegian \nor-'wē-jon\ n [ML Norwegia]
native or inhabitant of Norway b: a persor ithe Germanic language of the Norwegian p Norwegian elkhound n (1930): any of a Norwegian breed of short-bodied medium-sized dogs with a very heavy gray coat and erect ears

Norwich terrier \nor() wich- Brit närich or närij-\n n [Norwich, England] (1931): any of an English breed of small active low-set terriers that have a rather long straight wiry coat and erect ears

or nose- comb form [Gk, fr. noses]

ang or noso-comb form [Gk, fi. nosos]

disease (nosology)
hose \nosology \nosology
hose \nosolog